

Customer No. 28880

Confirmation No. 1877

PTO/SB/21 (09-04)

Approved for use through 07/31/2006. OMB 0651-0031
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**TRANSMITTAL
FORM**

(to be used for all correspondence after initial filing)

Total Number of Pages in This Submission

Application Number	10/743,287
Filing Date	December 23, 2003
First Named Inventor	Dasseux, et al
Art Unit	1614
Examiner Name	Taofiq Solola
Attorney Docket Number	PC 20612B (10173-105-999)

ENCLOSURES (Check all that apply)

- | | | |
|---|--|---|
| <input type="checkbox"/> Fee Transmittal Form
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Information Disclosure Statement (37
C.F.R. 1.97(c))
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Remarks

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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm Name			
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Printed name	William R. Boudreaux		
Date	March 23, 2006	Reg. No.	35,796

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I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:

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IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Application No : 10/743,287 Confirmation No. 1877
Applicant : Dasseux, et al.
Filed : December 23, 2003
TC/A.U. : 1614
Examiner : Taofiq Soloa
Docket No. : PC 20612 (10173-105-999)
Customer No. : 28880
Title : "Cycloalkyl-Hydroxyl Compounds and Compositions for Cholesterol Management and Related Uses"

Mail Stop Amendments
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT (37 C.F.R. §1.97(c))

Dear Sir:

With regard to the above-identified application, the items of information listed on the enclosed Form PTO/SB/08 are brought to the attention of the Examiner.

This statement should be considered because it is submitted after the mailing date of a first Office Action on-the-merits, but before the mailing date of a final action under 37 C.F.R. §1.113, and before the mailing date of the Notice of Allowance under 37 C.F.R. §1.311, and it is accompanied by the fee set forth in §1.17(p).

In accordance with 37 C.F.R. §1.98(a)(2), a copy of each document or other information listed on the enclosed Form PTO/SB/08 is provided.

No representation is made that a reference is "prior art" within the meaning of 35 U.S.C. §§ 102 and 103 and Applicants reserve the right, pursuant to 37 C.F.R. § 1.131 or otherwise, to establish that the reference(s) are not "prior art." Moreover, Applicants do not represent that a

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reference has been thoroughly reviewed or that any relevance of any portion of a reference is intended.

Applicants also point out the following pending applications that arise out of the same patent family:

US Serial Number: 10/743109 filed on December 23, 2003, and

US Serial Number: 10/743470 filed on December 23, 2003.

Consideration of the items listed is respectfully requested. Pursuant to the provisions of M.P.E.P. 609, it is requested that the Examiner return a copy of the attached Form PTO/SB/08, marked as being considered and initialed by the Examiner, to the undersigned with the next official communication.

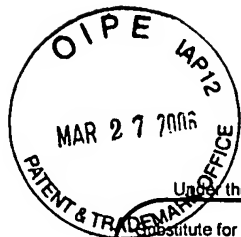
Authorization is hereby given to charge the required fee under 37 C.F.R. §1.17(p), any other necessary filing fees and any additional fees or credit any overpayment to Deposit Account 23-0455.

Respectfully submitted,

Dated: 23 March 2006



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Confirmation No. 1877

PTO/SB/08B (07-05)

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Substitute for form 1449/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/743,287
Filing Date	December 23, 2003
First Named Inventor	Dasseux, et al
Art Unit	1614
Examiner Name	Taofiq Solola
Attorney Docket Number	PC 20612B (10173-105-999)

Sheet	1	of	13
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		SILVERMAN, The Organic Chemistry of Drug Design and Drug Interaction, 1992, pp. 15-22	
		BOHME, V. and Lener, W., 1955, Annalen der Chemie, 595:169-178 (English language abstract).	
		XU et al., 1989, "The retinoblastoma susceptibility gene product: a characteristic pattern in normal cells and abnormal expression in malignant cells", Oncogene 4: 807-812.	
		ACKERLY, et al., 1995, "A novel approach to dual-acting thromboxane receptor antagonist/synthase inhibitors based on the link of 1,3-dioxane-thromboxane receptor antagonists and -thromboxane synthase inhibitors", J. Med. Chem. 38:1608-1628.	
		ACTON et al., 1996, "Identification of scavenger receptor SR-BI as a high density lipoprotein receptor", Science. 271(5248):518-20.	
		AHRENS et al., 1967, "A direct method for preparing pyridoxal and 4-pyridoxic acid (1)", J. Heterocycl. Chem. 4:625-26.	
		ALEXANDER, K et al., 1948, "4,4'-Dichlorodibutyl ether and its derivatives from tetrahydrofuran", J. Am. Chem. Soc. 70:1839-42.	
		BADIMON et al., 1992, "Role of High density lipoproteins in the regression of atherosclerosis", Circulation 86 (Suppl):III86-94.	
		BAILEY, et al., 1990, "Convenient general method for the preparation of primary alkylolithiums by lithium-iodine exchange", J. Org. Chem. 55:5404-06.	
		BARRANS et al., 1996, "Pre-beta HDL; structure and metabolism", Biochim. Biophys. Acta. 1300(2):73-85.	

Examiner Signature	Date Considered
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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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		Filing Date	December 23, 2003		
		First Named Inventor	Dasseux, et al		
		Art Unit	1614		
		Examiner Name	Taofiq Solola		
Sheet	2	of	13	Attorney Docket Number	PC 20612B (10173-105-999)

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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		BECKER et al., 1982, "Intramolecular photoaddition of terminal allenes to conjugated cyclohexenones", J. Org. Chem. 47:3297-3310	
		BERNADY et al., 1979, "Prostaglandins and congeners. 20..sup.1,2 Synthesis of prostaglandins via conjugate addition of lithium trans-1-alkenyltrialkylalanate reagents. A novel reagent for conjugate 1,4-additions", J. Org. Chem. 44:1438-47	
		BHANOT et al., 1977, "Synthetic Studies on Terpenoids. 5. Syntheses of .gamma.- and delta.-Lactones from .beta.-(2,7-Dimethyl-1,2-dihydroxycycloheptyl)propionic Acid", J. Org. Chem. 42:1623-1627	
		BISGAIER et al., 1998, "A novel compound that elevates high density lipoprotein and activates the peroxisome proliferator activated receptor", J Lipid Res. 39(1):17-30	
		BISGAIER et al., 1997, "Attenuation of plasma low density lipoprotein cholesterol by select 3-hydroxy-3-methylglutaryl coenzyme A reductase inhibitors in mice of low density lipoprotein receptors", J Lipid Res 38 (12):2502-2515	
		BONGINI et al., 1979 "A simple and practical method for tetrahydropyranylation of alcohols and phenols", Synthesis 618-620	
		BROWN et al., 1965, "Selective reductions. VII. Reaction of lithium trimethoxyluminohydride with selected organic compounds containing representative functional groups", J. Am. Chem. Soc. 87:5614-20	
		BROWN et al., 1980, "Selective reductions. 26 Lithium triethylborohydride as an exceptionally powerful and selective reducing agent in organic synthesis. Exploration of the reactions with selected organic compounds containing representative functional groups, .sup.1,2 ", J. Org. Chem 45:1-12.	
		BRUCE et al., 1998, "Plasma lipid transfer proteins, high-density lipoproteins, and reverse cholesterol transport", Annu Rev Nutr. 1998;18:297-330.	
		CAMPAGNA et al., 1994, "Cyclic Amidine Analogues of Taurine and Homotaurine: Synthesis and Effects on Rat Skeletal Muscle", Farmaco, Ed. Sci 49:653-658.	

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		CAROTHERS, 1924, "Platinum oxide as a catalyst in the reduction of organic compounds. V. The preparation of primary alcohols by the catalytic hydrogenation of aldehydes.sup.1 ", J. Am. Chem. Soc. 46:1675-83.	
		CERNY et al., 1969, "Properties of Sodium Bis-(2-Methoxyethoxy_Aluminum Hydride", Collect Czech Chem Commn. 34:1025-33.	
		CHADWICK et al., 1979, "Reaction between N-Alkylpyrroles and Alkyl-lithium Reagents" J. Chem Soc., Perkin Trans. I 2845.	
		CHAIKIN et al., 1949, "Lithium Borohydride as a Reducing Agent", J. Am. Chem. Soc. 71:3245-46.	
		CHEN et al., 1998, "Asymetric total synthesis of phosphatidylinositol 3-phosphate and 4-phosphate derivatives", J. Org. Chem. 63:6511-22	
		COMINS et al., 1981, "A one pot synthesis of unsymmetrical secondary alcohols from two grignard reagents", Tetrahedron Lett. 22:1085-88	
		CORBRIDGE, 1985, "Phosphorus: An Outline of Its Chemistry, Biochemistry and Technology", Studies in Inorganic Chemistry, 3.sup.rd ed, pp. 357-395	
		COREY et al., 1979, "Useful procedures for the oxidation of alcohols involving pyridinium dichromate in aprotic media", Tetrahedron Lett. 5: 399-402	
		COREY et al., 1967, "A useful method for the conversion of alcohols into iodides", J. Org. Chem. 32: 4160-4161	
		DANHEISER et al., 1991, "A Practical and Efficient Method for Synthesis of .beta.-Lactones", J. Org. Chem. 56:1176-85	

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		DANSKY HM, Fisher EA, 1999, "High-density lipoprotein and plaque regression: the good cholesterol gets even better", Circulation 100(17):1762-3	
		DECOSSIN et al., 1997, "Subclasses of LpA-I in coronary artery disease: distribution and cholesterol efflux ability", Eur J Clin Invest. 27(4):299-307	
		DESARLO et al., 1971, "Isoxazolin-5-one", J. Chem Soc.86-89.	
		EATON et al., 1972, "Hydroxypropylation", J. Org. Chem. 37:1947-50	
		EHLINGER, et al., 1980, "Silicon in Synthesis. 10. The (trimethylsilyl)allyl Anion: A .beta.-Acyl anion equivalent for the conversion of aldehydes and ketones into .lambda.-lactone", J. Am. Chem. Soc. 102:5004-11	
		FIELDING & FIELDING, 1995, "Molecular physiology of reverse cholesterol transport", J Lipid Res. 36(2):211-28	
		FRASER et al., 1985, "Acidity measurements in the THF. V..sup.1 Heteroaromatic compounds containing 5-membered rings", Can. J. Chem 63:3505-09	
		GAREGG et al., 1980, "Novel Reagent System for converting a Hydroxy-group into an Iodo-group in carbohydrates with Inversion of Configuration", J.C.S. Perkin I 2866-2868	
		GEARING et al., 1993, "Interaction of the peroxisome-proliferator-activated receptor and retinoid X receptor", Proc. Natl. Acad. Sci. USA 90(4):1440-1444	
		GIGG et al., 1967, "The Preparation of Unsymmetrical Diglycerides", J. Chem. Soc., C, 431-434	

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		GREEN AND KEHINDE, 1975, "An established preadipose cell line and its differentiation in culture. II. Factors affecting the adipose conversion", Cell. 5(1):19-27	
		GREENE, T.W., 1999, "Protection for the Hydroxyl Group, Including 1,2- and 1,3-Diols", Protective Groups in O	
		HARRIS AND KLETZIEN, 1994, "Localization of a pioglitazone response element in the adipocyte fatty acid-binding protein gene", Mol Pharmacol. 45(3):439-45	
		HAYDEN AND MA, 1992, "Molecular genetics of human lipoprotein lipase deficiency", Mol Cell Biochem. 113 (2):171-6	
		HEYMAN, et al., 1992, "9-cis retinoic acid is a high affinity ligand for the retinoid X receptor", Cell 68(2):397-406	
		HIDAKA AND FIDGE, 1992, "Affinity purification of the hepatic high-density lipoprotein receptor identifies two acidic glycoproteins and enables further characterization of their binding properties", Biochem. J. 15(Pt1):161-7	
		HIRANO et al., 1997, "Genetic cholesteryl ester transfer deficiency is extremely frequent in the Omagari area of Japan. Marked hyperalphalipoproteinemia caused by CETP gene mutation is not associated with longevity", Arterioscler. Thromb. Vasc. Biol. 17(6):1053-1059	
		HOYER et al., 1986, "Catalysis by acidic clay of the protective tetrahydropyranylation of alcohols and phenols", Synthesis 655-57	
		HUDLICKY, M., 1996, "Reduction of esters and lactones of coraboxylic acids", Reductions in Organic Chemistry, 2.sup.nd Ed., pp 212-217	
		HUDLICKY, M, 1996, "Reduction of aldehydes and their derivatives", Reductions in Organic Chemistry, 2.sup.nd ed. pp 137-139	

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		ISHIBASHI, et al., 1994, "Massive xanthomatosis and atherosclerosis in cholesterol-fed low density lipoprotein receptor-negative mice", J Clin Invest. 93(5):1885-93	
		ISHIBASHI et al., 1993, "Hypercholesterolemia in low density lipoprotein receptor knockout mice and its reversal by adenovirus-mediated gene delivery", J Clin Invest. 92(2):883-93	
		ISSEMAN AND GREEN, 1990, "Activation of a member of the steroid hormone receptor superfamily by peroxisome proliferators", Nature 347(6294):645-650	
		IWAI et al., 1966, "Studies on acetylenic compounds. XLIV..sup..1 Synthesis of 3-aminoisoxazoles and 3-hydroxyisoxazoles (3-isoxazolones)", Chem. Pharm. Bull. 14:1277-86	
		JOHNSTON et al., 1988, "A new, mild heterogeneous catalyst for the tetrahydropyranlation of alcohols andphelos", Synthesis 393-4	
		KATRITZKY et al., 1993, "Generation and Reactions of sp.sup.2 -Carbanionic Centers in the Vicinity of Heterocyclic Nitrogen Atoms", Adv. Het. Chem. 56:155-303	
		KELLER AND WAHLI, 1993, "Peroxisome proliferator-activated receptors--A link between endocrinology and Nutrition?", TEM, 4:291-296	
		KELLER et al., 1993, "Fatty acids and retinoids control lipid metabolism through activation of peroxisome proliferator-activated receptor-retinoid X receptor heterodimers", Proc. Natl. Acad. Sci. USA 90(6):2160-2164	
		KESSAR et al., 1997, "Lewis acid complexon of tertiary animes and related compounds: A strategy for a . alpha.-deprotonation and stereocontrol", Chem. Rev. 97:721-37	
		KURZ et al., 1985, "Anomalous selectivities in methyl transfers to water: An explanation using free energy surfaces which model the effects of non-equilibrium solvation", Isr. J. Chem. 26:339-48	

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		Art Unit	1614		
		Examiner Name	Taofiq Solola		
Sheet	7	of	13	Attorney Docket Number	PC 20612B (10173-105-999)

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		KLETZEIN et al., 1991, "Enhancement of adipocyte differentiation by an insulin-sensitizing agent", Mol Pharmacol 41(2):393-398	
		KLIEWER et al., 1992, "Convergence of 9-cis retinoic acid and peroxisome proliferator signalling pathways through heterodimer formation of their receptors", Nature. 27;358(6389):771-4	
		KURATA et al., 1998, "A candidate high density lipoprotein (HDL) receptor, HB2, with possible multiple functions shows sequence homology with adhesion molecules", J. Atherosclerosis and Thrombosis 4(3):112-7	
		KURZ et al., 1986, "Evidence for a rate-determining solvation change in methyl transfer to water. Solvent dependence of H ₂ sub.2 O/D.sub.2 O kinetic isotope effects", J. Am. Chem 108:2960-68	
		LAGROST et al., 1996, "Opposite effects of cholesteryl ester transfer protein and phospholipid transfer protein on the size distribution of plasma high density lipoproteins. Physiological relevance in alcoholic patients", J Biol Chem. 271(32):19058-65	
		LANDSHULZ et al., 1996, "Regulation of scavenger receptor, class B, type I, a high density lipoprotein receptor, in liver and steroidogenic tissues of the rat", J. Clin. Invest. 98(4):984-995	
		LAROCK, 1989, Comprehensive Organic Transformations; Ch. 6, VCH: New York, pp 446-448	
		LAZAROW AND FUJIKI, 1985, "Biogenesis of peroxisomes", Annu Rev Cell Biol. 1:489-530	
		LEVIN et al., 1992, "9-cis retinoic acid stereoisomer binds and activates the nuclear receptor RXR alpha", Nature 355(6358):359-61	
		LUDWIG et al., 1989, "Rapid and efficient synthesis of nucleoside 5'-O-(1-thiotriphosphates), 5'-Triphosphates and 2',3'-Cyclophosphorothioates using 2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one", J. Org. Chem. 54:631-35.	

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		MADDAFORD et al., 1993, "A general asymmetric synthesis of (-)-.alpha.-Dimethylretrodendrin and its diastereomers", J. Org. Chem 58:4132-38.	
		MARCH, J, 1992, Advanced Organic Chemistry; reactions Mechanisms, and Structure, 4.sup.th ed., pp248-272, 1196-98, 437-438, 920-929.	
		MASAMUNE et al., 1976, "Tylosin hemiacetal, the aglycone of tylosin, and its partial synthesis [letter]". J Am Chem Soc. 98(24):7874-5.	
		MASAYUMA et al., 2000, "Regio- and diastereocontrol in carbonyl allylation by 1-halobut-2-enes with Tin(II) halides", J Org Chem. 65(2):494-8.	
		MENGER et al., 1981, "Synthetically useful oxidations at solid sodium permanganate surfaces", Tetrahedron Lett. 22:1655-56.	
		MIYASHITA et al., 1977, "Pyridinium .rho.-Toluenesulfonate. A mild and efficient catalyst for the tetrahydropyranylation of alcohols", J. Org. Chem 42:3772-74.	
		MOFFET et al., 1963, "2-(1-Pyrrolidyl)Propanol", Org. Synth. Collect 4:834-5.	
		MYERS et al., 1992, "Studies on the thermal generation and reactivity of a class of (.alpha., .pi.)-1,4-biradicals", J. Am. Chem. Soc. 114:9369-86.	
		NEMALI et al., 1988, "Comparison of constitutive and inducible levels of expression of peroxisomal beta-oxidation and catalase genes in liver and extrahepatic tissues of rat", Cancer Res. 48(18):5316-24.	
		NYSTROM et al., 1947, "Reduction of Organic Compounds by Lithium Aluminum Hydride", J. Am. Chem Soc. 69:1197-1199.	

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		NYSTROM et al., 1949, "Lithium borohydride as a reducing agent", J. Am. Chem. 71:3245-47.	
		OGATA et al., 1969, "Kinetics of the baeyer--Villiger reaction of benzaldehydes with perbenzoic acid in aquoorganic solvents", J. Org. Chem 34: 3985-91.	
		OKAMOTO et al., 1985, "Synthesis of Alkyl Dihydrogenphosphate by the Reaction of Alcohols and Silyl Polyphosphate", Bull Chem. Soc. Jpn. 58:3393-3394.	
		OLAH et al., 1984, "N-Formylmorpholine: A New and Effective Formylating Agent for the Preparation of Aldehydes and Dialkyl(1-Formylalkyl)phosphonates from Grignard or Organolithium Reagents", J. Org. Chem 4	
		OLAH et al., 1987, "Formylating Agents", Chem Rec. 87:4, 671-686.	
		OLAH et al., 1979, "Transformations with Chlorotrimethylsilane/Sodium Iodide, a Convenient in Situ Iodotrimethylsilane Reagent", J. Org. Chem 44:8, 1247-1251.	
		OSTER et al., 1983, "Generation and Reactions of the Dianion of 3-Hydroxy-5-methylisoxazole, a convenient . beta.-Keto Amide Synthon", J. Org. Chem 48:4307-4311.	
		PARRA et al., 1992, "A case-control study of lipoprotein particles in two populations at contrasting risk for coronary heart disease. The ECTIM Study", Arterioscler Thromb. 12:701-707.	
		POP et al., 1997, "Allylic and Phenolic Phosphate Esters of Dexanabinol", Org. Prep. And Proc. Int. 29:341-347.	
		RAMIREZ et al., 1978, "Phosphorylation by means of cyclic enediol phosphates.sup.1 ", Acc. Chem. Res. 11:239.	

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		RAUNIO et al., 1957, "Addition of Propargyl Acetal to Cyclohexanone in the Presence of Sodamide", J. Org. Chem 22:570.	
		REAVEN, 1993, "Role of insulin resistance in human disease (syndrome X): an expanded definition", Annu Rev Med. 44:121-31.	
		REDDY AND LALWANI, 1983, "Carcinogenesis by hepatic peroxisome proliferators: evaluation of the risk of hypolipidemic drugs and industrial plasticizers to humans", Crit Rev Toxicol. 12(1):1-58.	
		RIGOTTI et al., 1996, "Regulation by adrenocorticotrophic hormone of the in vivo expression of scavenger receptor class B type I (SR-BI), a high density lipoprotein receptor, in steroidogenic cells of the murine adrenal	
		ROBINS AND FASULO, 1997, "High density lipoproteins, but not other lipoproteins, provide a vehicle for sterol transport to bile", J Clin Invest. 99(3):380-4.	
		SAM et al., 1972, "Crown Polyether Chemistry. Postassium Permanganate Oxidations in Benzene", J. Am. Chem. Soc. 94:4024.	
		SAULNIER et al., 1982, "Generation and Reactions of 3-Lithio-1-(phenylsulfonyl) indole", J. Org. Chem 47:757.	
		SHIRLEY et al. 1995, "Metalation of pyrrole, 1-methylpyrrole, and 1-phenylpyrrole with n-Butyllithium", J. Org. Chem 20:225-31.	
		SIANESI et al., 1971, "2,4-dihydro-1H-2,1-, 3,4-Dihydro-2H-1,2- und 3,4-Dihydro-1H-2,3-benzothiazin-S,S-dioxid", Chem. Ber. 104:1880-91.	
		SKINNER et al., 1995, "Benzoylcyanamide from ethyl benzoyltioncarbomate", J. Am. Chem. Soc. 77:5440-42.	

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		SONG et al., 1999, "Practical asymmetric synthesis of an endothelin receptor antagonist", J. Org. Chem. 64:9658-67.	
		STAELS AND AUWERX, 1998, "Regulation of apo A-I gene expression by fibrates", Atherosclerosis 137 Suppl:S19-23.	
		STEVENS et al., 1982, "Further studies on the utility of sodium hypochlorite in organic synthesis. Selective oxidation of diols and direct conversion of aldehydes to esters", Tetrahedron Lett. 23:4647-4650.	
		STOWELL et al., 1995, "A new method for the phosphorylation of alcohols and phenols", Tetrahedron Lett. 36 (11):1825-26.	
		SUNDARARAMAN et al., 1978, "One step conversion of aldehydes to esters", Tetrahedron Lett. 19: 1627-1628.	
		TOMROKA et al., 1995, "Catalytic Asymmetric Conjugate Addition of Grignard Reagents Mediated by Copper (I)-Chiral Bedentate Phosphine Complex", Tetrahedron Lett. 36:4275-4278.	
		TONTONOZ et al., 1994, "Adipocyte-specific transcription factor ARF6 is a heterodimeric complex of two nuclear hormone receptors, PPAR gamma and RXR alpha", Nucleic Acids Res. 22(25):5628-34.	
		UHLMANN et al., 1986, "Chemical 5'-phosphorylation of oligonucleotides valuable in automated dna synthesis", Tetrahedron Lett. 27:1023-26.	
		ULRICH, et al., 1995, "Cultured hepatocytes as investigational models for hepatic toxicity: practical applications in drug discovery and development", Toxicol Lett 82/83:107-15.	

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		URATA et al., 1991, "Transition metal complex catalyzed carbonylation of organic halides in the presence of molecular sieves instead of base", Tetrahedron Lett. 32:36, 4733-36.	
		VOGTLE et al., 1987, "Doubly Clamped Cope Systems", J. Org. Chem. 52:5560-5564.	
		BLATT ed., 1943, "Gilbert Sulfonation and Related Reactions" pp 135-142, 160-165; Org. Synth. Coll. vol. II, Wiley, NY and Org. Synth. Coll. vol. IV, 1963, Wiley NY 529-531.	
		WILLIAMS et al., 1988, "Bromine as an oxidant for direct conversion of aldehydes to esters", Tetrahedron Lett. 29:5087-90.	
		WILSON et al., 1982, "A novel, nonoxidative method for the conversion of aldehydes to esters", J. Org. Chem. 47:1360-61.	
		WROBLEWSKI AND LADUE, 1995, "Lactic dehydrogenase activity in blood", Proc. Soc. Exp. Biol. Med. 90:210-213	
		YANAGISAWA et al., 1994, "Allylbarium Reagents: Unprecedented regio- and stereoselective allylation reactions of carbonyl compounds", J. Am. Chem. Soc. 116:6130-6141.	
		YOSHIKAWA et al., 1986, "Ruthenium Complex Catalyzed Regioselective Dehydrogenation of Unsymmetrical .alpha.,.omega.-Diols", J. Org. Chem. 51:2034.	
		YOSHIKAWA et al., 1983, "Catalytic Regioselective Dehydrogenation of Unsymmetrical .alpha.,.omega.-Diols Using Ruthenium Complexes", Tetrahedron Lett. 26:2677-2680.	
		YU ET AL., 1988, "A novel reagent for the synthesis of myo-inositol phosphates: n, n-diisopropyl dibenzyl phosphoramidite", Tetrahedron Lett. 29:979-82.	

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		YUNKER et al., 1978, "Alpha-oxygenated fatty acids occurring as amides of 2-methylene-.beta.-alanine in a marine sponge", Tetrahedron Lett. 47:4651-52.	

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